To: Stewart, Shannon[scstewar@blm.gov]

Cc: McAlear, Christopher[cmcalear@blm.gov]; Sally Butts[sbutts@blm.gov]

From: Moore, Nikki

Sent: 2017-03-29T12:30:59-04:00

Importance: Normal Subject: Re: checking in

Received: 2017-03-29T12:31:05-04:00

DOI National Monuments Data Call - Response 3.27.17 (7).xlsx

Hi Shannon.

Attached is the revised NM spreadsheet, which adds back in the ROV's identified from BLM RMP's.

Nikki Moore

Acting Deputy Assistant Director, National Conservation Lands and Community Partnerships Bureau of Land Management, Washington D.C.

202.219.3180 (office) 202.740.0835 (cell)

On Wed, Mar 29, 2017 at 11:33 AM, Stewart, Shannon <<u>scstewar@blm.gov</u>> wrote:

Perfect, I just have them on my list to complete today. Thanks!

On Wed, Mar 29, 2017 at 11:28 AM, Moore, Nikki <nmoore@blm.gov> wrote:

Hi - we are updating the NM table with the ROV's and should be done any minute - Ilana just sent me the updated WSA table which I'm reviewing now with the new data. I will send both forward in about 5 minutes if that works?

Nikki Moore

Acting Deputy Assistant Director, National Conservation Lands and Community Partnerships Bureau of Land Management, Washington D.C.

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On Wed, Mar 29, 2017 at 11:23 AM, Stewart, Shannon <scstewar@blm.gov> wrote:

Hey there

I just wanted to check in on the WSA spreadsheet and the review of the Nat Monument spreadsheet?

Thanks!

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Shannon Stewart Acting Chief of Staff Bureau of Land Management 202-570-0149 (cell) 202-208-4586 (office) <u>scstewar@blm.gov</u>

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National Monuments D	esignation Authority
Designation Authority	# of National Monuments
Antiquities Act	169
Congress/Legislation	31
Congress & Antiquities Act	2
Congress & Presidential Proclamation	
(not via Antiquities Act)	1

Range of years	National Monuments were
	established
Time Period	# of National Monuments
1906-1909	24
1910-1919	19
1920-1929	26
1930-1939	26
1940-1949	6
1950-1959	4
1960-1969	8
1970-1979	19
1980-1989	3
1990-1999	2
2000-2009	33
2010-2017	33

						Designated by					
		Name of				(Antiquities Act OR Legislative		Current Federal acreage (if changed from amount at	Current Non-Federal acreage (State and		
Non-DOI?	Bureau/Office	Monument	Location: State	Location: City	Year Established	Approval)	Number of acres at enactment			Synopsis of the Values Protected/Reason for Designation	Notes
										The windswept grassy mesas and formidable canyons of Agua Fria National Monument embrace an extraordinary array of scientific and historic resources. The ancient ruins within the monument with their breathtaking vistas and spectacular petroglyphs provide a link to the past offering insights into the lives of the peoples who once inhabited this part of the desert Southwest. The area's architectural features and artifacts are tangble objects that can help researchers reconstruct the human past. Such objects and more importantly the spatial relationships among them provide outstanding opportunities for archeologists to study the way humans interacted with one another neighboring groups and with the environment that sustained them in prehistoric times. BLM resources, objects and values are further defined through management plans and/or manager's reports. Including: Heritage Resources Cultural Resources Riparian Vegetation Upland Vegetation Wildlife Resources - Pronthorn	
	BLM	Agua Fria	Arizona	Phoenix	2000	Antiquities Act	70 980.00		1 364	Wildlife Resources - Yellow-billed cuckoo	
	BLM	Basin and Range National Monument	Nevada	Ely	2015	Antiquities Act	703 585.00		4 438	the most undisturbed corners of the broader Great Basin region which extends from the Sierra Nevada Mountains in the west to the Colorado Plateau in the east. The pattern of basin fault and range that characterizes this region creates a dramatic topography that has inspired inhabitants for thousands of years. The vast rugged landscape redefines our notions of distance and space and brings into sharp focus the will and resolve of the people who have lived here. The unbroken expanse is an invaluable treasure for our Nation and will continue to serve as an irreplaceable resource for archaeologists historians and ecologists for generations to come. BLM resources, object and values are further defined through management plans and/or manager's reports. Including: Cultural Resources Natural Resources Geologic Resources Geologic Resources and Livestock Grazing	
	•	Bears Ears National								Archaeological Sites Cultural Geology Paleontological Resources Prehistoric Historic Natural and Scientific Resources and Scientific BLM resources, objects and values are further defined through management plans	
	BLM	Monument	Utah	Monticello	2016	Antiquities Act	1 353 000.00	1	0	and/or manager's reports.	
Partially	BLM & US Forest Service	Berryessa Snow Mountain National Monument	Ca ifornia	Ukiah	2015	Antiquities Act	330 780.00		0	July 10 2015: The Berryessa Snow Mountain area is the heart of northern California's wild Inner Coast Range. Once covered by cean waters it is a landscape shaped by geologic forces of staggering power overlain with bountful but fragile biodiversity. Anchored in the north by Snow Mountain's remote forests and in the south by scenic Berryessa Mountain this area stretches through unbroken wildlands and important wildlife corridors a mosic of native grasslands picturesque oak woodlands rare wethands and wild chaparral. BLM resources, objects and values are further defined through management plans and/or manager's reports. Including: human history of the area, geology, plant and wildlife species, migratory bird corridor, native fisheries, scientific research, and other studies.	
		Browns Canyon National								February 19 2015: In central Colorado's vibrant upper Arkansas River valley the rugged granite cliffs colorful rock outcroppings and stunning mountain vistas of Browns Canyon form an iconic landscape that attracts visitors from around the world. The landscape's canyons rivers and backcountry forests have provided a home for humans for over 10 000 years and the cultural and historical resources found in this landscape are a testament to the area's Native Peoples as well as the history of more recent settlers and mining communities. The area's unusual gelogy and roughly 3 000-foot range in elevation support a diversity of plants and wildlife including a significant herd of bighorn sheep. Browns Canyon harbors a wealth of scientifically significant geological ecological repairan cultural and historic resources and is an important area for studies of paleoecology mineralogy archaeology and climate change. BLM resources, objects and values are further defined through management plans and/or managers' reports. Including: Ecological Riparian Cultural and Historic Scientific Paleontology Biological	
Partially	Service	Monument	Colorado	Salida	2015	Antiquities Act	21 586.00	1	0	Geological	
	BLM	California Coastal National Monument	Ca ifornia	Marina	2000/2014/2017	Antiquities Act	3 937.00		0	Proclamation 7264 January 11 2000: The Islands rocks and pinnacles of the California Coastal National Monument owerwhelm the viewer as white-capped waves crash into the vertical cliffs or deeply creased surge channels and frothy water empties back into the ocean. Amidst that beauty lies irreplaceable scientific values vital to protecting the fragile ecosystems of the California coastile. At land's end the islands rocks exposed reefs and pinnacles off the coast above mean high tide provide havens for significant populations of sea mammals and birds. They are part of a narrow and important flight lane in the Pacific Plyway providing essential habitat for feeding perching mesting and shelter. The California Coastal National Monument is a biological ressure. BMI resources, objects and values are further defined through management plans and/or manager's reports. Including: Cultural Resources - Per European Educational Value - Interpretation Matural Resources - Marine mammals Recreational Value - Wildlife observation and coastal sight seeing Scientific Value - Research	
		Canyons of the								June 9 2000: Containing the highest known density of archaeological sites in the Nation the Canyons of the Ancients National Monument holds evidence of cultures and traditions spanning thousands of years. This area with its intertwined natural and cultural resources is a rugged landscape a quality that greatly contributes to the protection of its scientific and historic objects. The monument offers an unparal ledel opportunity to observe study and experience how cultures lived and adapted over time in the American Southwest. BLM resources, objects and values are further defined through management plans and/or manager's reports. Including: Archeology Geology	
	BLM	Monument	Colorado	Dolores	2000	Antiquities Act	175 160.00		8 630	Reptiles	
		Ancients National								its intertwined natural and cultural resources is a rugged landscape a quality that greatly contributes to the protection of its scientific and historic objects. The monument offers an unpara leided opportunity to observe study and experience how cultures lived and adapted over time in the American Southwest. BM resources, objects and values are further defined through management plans and/or manager's reports. Including: Archeology Raptors	

	BLM	Carrizo Plain National Monument	Ca ifornia	Bakersfield	2001	Antiquities Act	204 107.00		35 772.00	Proclamation 7393 January 17 2001: Full of natural splendor and rich in human history the majestic grasslands and stark ridges in the Carrizo Plain National Monument contain exceptional objects of scientific and historic interest. Since he mid-1800s large portions of the grasslands that once spanned the entire four hundred mile expanse of California's nearby San Joaquin Valley and other valleys in the vicinity have been e iminated by extensive land conversion to agricultural industrial and urban hand uses. The Carrizo Plain National Monument which is dramatically bisected by the San Andreas Sault zone is the largest undeveloped remannt of this ecosystem providing crucial habitat for the long-term conservation of the many endemic plant and animal species that still inhabit the area. Buth resources, objects and values are further defined through management plans and/or manager's reports. Including: Cultural Giant kanagran or at San Joaquin antelope squirrel Blunt-nosed leopard mountain plover Long born fairy shrimp Vernal pool fairy shrimp Vernal pool fairy shrimp Vernal pool fairy shrimp Ken primores esphirx moth Le Conte's thrasher	
									-	Proclamation 7318 9 June 2000: With towering fir forests sunlit oak groves wildflower-strewn meadows and steep caryons the Cascade-Siskiyou National Monument is an ecological wonder with biological diversity unmatched in the Cascade Range. This rich enclave of natural resources is a biological crossroads—the interface of the Cascade Klamath and Siskiyou ecoregions in an area of unique geology biology climate and toopgraphy. The monument is home to a spectacular variety of rare and beautiful species of plants and animals whose survival in this region depends upon its continued ecological integrity. Proclamation 7318 (revision) 2017: hereby proclaim the objects identified above that are situated upon lands and interests in loads so winder or controlled by the Federal Government within the boundaries described on the accompanying map which is attached hereto and forms a part of this proclamation. These reserved Federal lands and interests in lands encompast approximately 48 000 acres. The boundaries described on the accompanying map are confined to the smallest area compatible with the proper care and management of the objects to be protected. Nothing in this proclamation shall change the management of the areas protected under Proclamation 7318. Terms used in this proclamation shall change the management of the areas protected under Proclamation 7318. Terms used in this proclamation shall have the same meaning as those defined in Proclamation 7318. Terms used in this proclamation shall be applied to the p	
	BLM/Bureau of Reclamation (USB	Cascade-Siskiyou National	Oregon	Medford	2000/2017	Antiquities Act	52,000,00	100 000	19 752	Range of Fauna	Of the total acreage Reclamation total acres is 665 2017 Proclamation 7318 (revision) increased the monument by an additional 48 0000 acres.
Partially	NPS/BLM/State/P	Craters of the W Moon National Monument	Idaho	Shoshone	1924/2000				15 000	Redesignated a National Preserve in 2002 through 107th Congress. "WHEREAS there is located in townships one south one and two north ranges twenty-four and twenty-five east of the Boise Meridian in Butte and Blaine Counties Idaho an area which contains a remarkable fissure eruption together with its associated volacinic cones craters; rifts lava flows caves natural bridges and other phenomena characteristic of volcanic action which are of unusual scientific value and general interest; and WHEREAS this area contains many curious and unusual phenomena of great educational value and has a weird and scenic landscape peculiar to Itself; and WHEREAS it appears that the public interest would be promoted by reserving these volcanic features as a National Monument. The Craters of the Moon National Monument and Preserve encompasses approximately738 000 acres of BLM- and NPS-administered federal land 8 000 acres of stella and and 7000 acres of private land. The decisions made through this planning process apply only to the federal land within the Monument boundary referred to as "the planning area". On November 9 2000 Presidential Proclamation 7373 expanded Craters of the Moon National Monument from roughly 54 000 acres to approximately 735 000 acres including the 738 000 acres of frederal land. The President signed this proclamation to ensure protection of the Great Rift Vocation: cirt zone and its associated features. The Proclamation also placed the lands under the administration of both the National Park Service (NPS) and the Bureau of Land Management (BLM) with each agency having primary management authority over separate portions. In addition on August 21 2002 Public taw (PLI) 1072 13 116 Statete (Stat.) 1052 designated the NPS portion of the expanded Monument as a National Preserve. While BLM and NPS operate under different laws regulations and policies which apply to different portions of the planning area the proposed plan provides a pintly developed framework for cooperative management of the area. BLM resources	Total land (Federal State private) = 753 000 acres (approx.)
Partially	Jate BIM	Fort Ord National				Antiquities Act Antiquities Act		151 125,000	15 000	I'the Great Ritt April 20 2012: In the heart of California's Central Coast the former Fort Ord encompasses a sweeping landscape of wivid beauty and rich natural diversity. One of the few remaining expanses of large contiguous open space in the increasingly developed Monterey Bay area this area is a rolling landscape long treasured for recreation scientific research outdoor education and historical significance. Originating in the Pleistocene Epoch ancient dunes provide the foundation for this landscape's unique array of plant and wildlife communities. The area is also notable for its historical significance including its role in the Spanish settlement of California and in the mi Itary training of generations of American soldiers. BM resources, objects and values are further defined through management plans and/or manager's reports. Including: Juan Batista de Anza NHT Military Heritage and History Plants, Flora, Graslands, and Oak Recreation and Tourism Wildliffe	rotal land (rederal state private) = 753 UUU acres (approx.)

BLM	Gold Butte National Monument	Nevada	Las Vegas	2016	Antiquities Act	296 937.00		0	December 28 2016: In southeast Nevada lies a landscape of contrast and transition where dramatically chiseled red sandstone twisting canyons and tree-clad mountains punctuate flat stretches of the Mojave Desert. This remote and rugged desert landscape is known as Gold Butte. The Gold Butte area contains an extraordinary variety of diverse and irreplaceable scientific historic and prehistoric resources including vital plant and wildlife habitat significant geological formations rare fossils important sites from the history of Native Americans and remnants of our Western mining and ranching heritage. Blut resources, objects and values are further defined through management plans and/or manager's reports.	the BLM shall manage lands within the monument that are subject
BLM/NPS	Grand Canyon- Parashant National Monument	Arizona	St. George	2000	Antiquities Act	1 014 000.00		27 291	January 11 2000: The Grand Canyon-Parashant National Monument is a vast biologically diverse impressive landscape encompassing an array of scientific and historic objects. This remote area of open undeveloped spaces and engaging scenery is located on the edge of one of the most beautiful places on earth the Grand Canyon. Despite the hardships created by rugged solation and the lack of natural waters the monument has a long and rich human history spanning more than 11 000 years and an equal yirch geologic history spanning almost 2 billion years. Full of natural splendor and a sense of solitude this area remains remote and unspoiled qualities that are essential to the protection of the scientific and historic resources is contains. Buff secources, objects and values are further defined through management plans and/or manager's reports. Including: Cave and Karst Resources Historic Resources Historic Resources Pre-historic Resources Pre-historic Resources Physical resources - Facilities Yege attion and Range Resources	
BLM	Grand Staircase- Escalante National Monument	Utah	St. George	1996			1 866 134.00	14 130	sustere landscape embraces a spectacular array of scientific and historic resources. This high rugged and remote region where bold plateaus and multi-hued cliffs run for distances that dely human perspective was the last place in the continental United States to be mapped. Even today this unspoiled natural area remains a frontier a quality that greatly enhances the monument's value for scientific study. The monument has a long and dignified human history, it is a place where one can see how nature shapes human endeavors in the American West where distance and aridity have been pitted against our dreams and courage. The monument presents exemplary opportunities for espocied stratigraphy and structures. BLM resources, objects and values are further defined through managers exposed. Archaeological sites Archaeological sites Archaeological sites Bald Eagles Bear Bald Eagles Bear Bald Eagles Bear Bald Eagles Bear Bald Eagles Canyon Bottom Floristic Communities (circle Cliffs Cowboy line camps, historic Cowboy line camps, historic Cowboy line camps, bistoric Cryptoblotic Crusts (biological soil crusts) Desert Bighorn Sheep Habitat Diversity of Wildlife Spp. Dunal Pocket Floristic Communities Escalatine Natural Bridge Forestry (Ponderosa Pine) Frontier character	
BLM	Ironwood Forest National Monument	Arizona		2000	Antiquities Act Antiquities Act		129 033.00	59 573	June 9 2000: The landscape of the Ironwood Forest National Monument is swathed with the rich drought-adapted vegetation of the Sonoran Desert. The monument contains objects of scientific interest throughout its desert environment. Stands of Ironwood palo verde and saguare oblanket the monument floor beneath the rugged mountain ranges including the 5 lever Bell Mountains. Ragged Top Mountain is a biological and geological crown jewel amid the depositional plains in the monument. The monument presents a quintessential view of the Sonoran Desert with another Isgume and cactus forests. BM resources, objects and values are further defined through management plans. Including: Drought Adapted Vegetation Ironwood trees Rock Art and Archeological Rugged Mountain Ranges Scientific interest T&C Species Views of Ancient legume and cactus forests.	

BLM	Kasha-Katawe Tent Rocks National Monument New Mexico	Santa Fe 2001	Antiquities Act 4 1414	8.00 4.645	757	January 17 2001: Located on the Pajarito Plateau in north central New Mesico the Kasha-Katuwe Tent Rocks National Monument is a remarkable outdoor laboratory offering an opportunity to observe study and experience the geologic processes that shape natural landscapes as well as other cultural and biological objects of interest. The area is rich in pumice ash and tuff deposits the light-colored cone-shaped tent rock formations that are the products of explosive volcanic eruptions that occurred between 6 and 7 million years ago. Small canyons lead inward from cliff faces and over time wind and water have scoped openings of all shapes and sizes in the rocks and have contoured the ends of the ravines and canyons into smooth semicircles. In these canyons erosion-resistant caprocks protect the softer tents below. While the formations are uniform in shape they vary in height from a few feet to 90 feet and the layering of volcanic material intersperses bands of grey with beige-colored rock. BLM resources, objects and values are further defined through management plans and/or manager's reports. Including: Geologic Resources Cultural Resources
,==0	THEN HICKORD	, 12002	1	1.000		1
RIM	Mojave Trails National Monument Ca ifornia	Needles 2016	Antiquities Act 1 600	n ann an	0	February 12 2016: The Mojave Trails area of southern California is a stunning mosaic of rugged mountain ranges ancient lava flows and spectacular sand dunes. It is a landscape defined by scarcity and shaped by travel. The area evemp lifes the remarkable ecology of the Mojave Desert where the hearty insistence of life is scratched out from unrelenting heat and dryness. This punishing environment has also forged the unique human history of the area from ancient settlements uprooted by a changing climate to the armies of General George S. Patton Jr. as they trained for battle in North Africa. With historic American trading routes trails followed by 3 pasins hexpiores a transcontinental rail line and the Nation's most famous highway the Mojave Trails area tells the American story of exploration migration and commerce. The Mojave Trails area is an invaluable treasure and will continue to serve as an irreplaceable national resource for geologists ecologists archaeologists and historians for generations to come. But resources, objects and values are further defined through management plans and/or manager's reports. Including: geology paleontological resources springs and riparian areas. Rare plant species unique invertebrates and archaeological resources.
DLIVI	wonument ca nornia	iveedles 2016	Antiquities Act 1 600	0 000.00	I	anu an unaconuguran resountes
BLM	Organ Mountains- Desert Peaks National Monument New Mexico	Las Cruces 2014	Antiquities Act 496 3	330.00	77 008	May 21 2014: In southern New Mexico surrounding the city of Las Cruces in the Rio Grande's fertile Mesilla Valley five iconic mountain ranges rise above Chiluahana Desert grasslands: the Robiedo Sierra de las Usas Doña Ana Organ and Potrillo Mountains. These mountain ranges and Iowinands from the Organ Mountains-Desert Peaks area. The Organ Mountains-Desert Peaks area is important for its ruggedly beautiful landscape and the significant scientific historic and prehistoric resources found there. The abundant resources testify to over 10 000 years of vibrant and diverse human history of many peoples. Objects left behind by this multi-layered history and spread throughout this geologically and ecologically diverse landscape enhance the experience of visitors to the area and represent a vital resource for paleontologists archaeologists geologists so lologists and historians. BLM resources, objects and values are further defined through management plans and/or manager's reports. Including: Archeological Resources Biological and Ecological Resources Geological Resources Historical Resources Historical Resources Paleontological Resources
DEW	monunent mexico	2024	printiguities rice 1450 :	550.00	77 000	, accinological resources
RIM	Pompeys Pillar National Monument Montana	2001	Antiquities Act 51.00		0.00	January 17 2001: Pompeys Pillar National Monument is a massive sandstone outcrop that rises from an almost two- acre base on the banks of the Yellowstone River 150 feet toward Montana's Big Sky east of Billings. The monument's premier location at a natural ford in the Yellowstone River and its geologic distinction as the only major sandstone formation in the area have made Pompeys Pillar a celebrated landmark and outstanding observation point for more than eleven thousand years of human occupation. Hundreds of markings: petroglyphs and inscriptions left by visitors have transformed this geologic phenomenon into a living journal of the American West. BLM resources, objects and values are further defined through management plans and/or manager's reports. Including: Heritage Resources
BLM	Monument Montana	2001	Antiquities Act 51.00	0	0.00	Natural resources Educational Resources
BLM	Prehistoric Trackways National Monument New Mexico	Las Cruces 2009	Congress 5 25	5.00	0	Paleontological Resources Recreational Resources Sceink Resources Scientific Resources Scientific Resources Blut resources, objects and values are further defined through management plans and/or manager's reports. Including: Educational Resources Paleontological Resources Recreational Resources Scenic Resources Scenic Resources
				·	•	
RIM	Rio Grande del Norte National Monument New Mexico	Taos 2013	Antiquities Act 242	555.00	68 020.00	March 25 2013: In far northern New Mexico the Rio Grande Wild and Scenic River flows through a deep gorge at the edge of the stark and sweeping expanse of the Taos Plateau. Volcanic cones including the Cerro de la Oila Cerro San Antonio and Cerro del Vita ju prior mbis surrounding plateau. Canyons volcanic cones wild rivers and native grasslands harbor vital wildlife habitat unique geologic resources and imprints of human passage through the landscape over the past 10 000 years. This extraordinary landscape of extreme beauty and daunting harshness is known as the Rio Grande del Norte and its extraordinary array of scientific and historic resources offer opportunities to develop our understanding of the forces that shaped northern New Mexico including the diverse ecological systems and human cultivers that remain present today. Blut resources, objects and values are further defined through management plans and/or manager's reports. Including: Cultural Resources Ecology Diversity Resources Geological Resources

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No.										
In the control of the	ВІМ	National	Washington	Lopez Island	2013	Antiquities Act	970.00	0.00	known as the San Juan Islands. These Islands form an unmatched landscape of contrasts where forests seem to spring from gray rock and distant is now-capped peeks provide the backforp for sandy beeches. Numerous wild if species can be found here thriving in the diverse habitats supported by the Islands. The presence of archeological sites historic lighthouses and a few tight-knit communities testifies that humans have navigated this rugged landscape for thousands of years. These lands are a refuge of scientific and historic treasures and a classroom for generations of Americans. BLM resources, objects and values are further defined through management plans and/or manager's reports. Including: Diverse Habitats Historic Lighthouses	
Service Month of Service Service (an Indian Service) (as Indian Se	BLM & US Forest								of the great geographic diversity of the region. Rising from the floor of the Sonoran Desert to the tallest peak in southern California the area features a remarkable diversity of plant and animal species. The area includes a portion of the San Bernardino National Forest and connects this area with Joshua Tree National Park to the east knitting together a mosaic of spectacular landscapes stretching over 200 m les. The mountain peaks of the Sand to Snow area frame the northeastern reach of Coschella Valley along with the Sanda Rosa and San Jacinto Mountains National Monument to the south. Home to desert cases at Big Morongo Canyon and Whitewater Canyon the area serves as a retige for disest rowling animals and a stopover for migrating birds. The archaeological riches of the Black tava Buttes and the historical remains of mining and ranching communities tell of past prosperity and struggle in this arid land. The unbroken expanse is an invaluable treasure for our Nation and will continue to serve as an irreplaceable resource for archaeologists' geologists and biologists for generations to come. BLM resources objects and values are defined through management plans. BLM resources, objects and values are further defined through management plans and/or manager's reports. Including: human history of the area, geology, plant and wildlife	
Solis Ros and Gos Solis Ros and Gos Solis Rose and			Ca ifornia	Palm Springs	2016	Antiquities Act	154 000.00	0.00		
Secretary 17 17 18 18 18 18 18 18		Santa Rosa and Sa Jacinto Mountains National	an S					110 926	Biological Resources - Peninsular ranges bighorn sheep Biological Resources - Peninsular ranges bighorn sheep Cultural resource values Recreational resource values	
in vary of bloogical pedoglical and historical objects of interest. From Fore Benton upstream into the Charles M. Risscell Raisonal Wolfflills Refuge the monument spans 36 mills of the Upper Miscouring was provided to the Charles M. Risscell Raisonal Wolfflills Refuge the monument spans 36 mills will be filed the public Month of the Upper Miscouring was provided to the Charles M. William Charles Tweeder Dept of the Upper Miscouring was provided to the Charles M. William Charles Tweeder Dept of the Upper Miscouring was provided to the Charles M. William Charles Tweeder Ording in this area a National Wild and Scene River (Palici M. was 44.86 90 State 1.237). The monument and Clark National Historic Trail the New Perce National Historic Trail and the Coop Creek Island Area of Critical Environmental Concern. BLM Rosecures, objects and values are further defined through management plans and/or manager's reports. Including: Upper Miscouri National Wild and Scenic River (120 miles) Levis and Clark National Historic Trail Note Perce National Historic Trail Note Perce National Historic Trail A. Area of Critical Pervisionemental Concern Judith Landing Historic District 2 National Register of Historic Places Lided Homesteads Diverse Wildliffs Species Diverse Reveal Charles Stated Homesteads Diverse River (120 miles) Register of Historic Places Lided Homesteads Diverse Reveal Charles Lided Homes		National	Asiana	Dhear	2001	Antonid	495 440 00	10.000	consists of distinct mountain ranges separated by wide valleys and includes large saguaro cactus forest communities that provide excellent habitat for a wide range of wildlife species. The monument's biological resources include a spectacular diversity of plant and animal species. BlM resources, objects and values are further defined through management plans and/or manager's reports. Including: Archeological and Historic Creosote Bush-Bursage, Desert Grassland, and Washes Desert Washes Diversity Plant and Animal Species Functioning Desert Ecosystem Saguaro Cactus Sand Tank Mountains Saduro Ankand Saguaro Cactus Sand Tank Mountains	
Russell National Widdlife Refuge the monument spans 149 miles of the Upper Missouri River the adjacent Breaks country and portions of Arrow Creek Antelogo Creek and the Judith River. The area has remained largely unchanged in the nearly 200 years since Meriverher Lewis and Will land Link Traveled through Wild and Sernic River (Public Las 9º 4-86.9 09 Stat. 2237). The monument also encompasses segments of the Lewis and Clark National Historic Trail and the Cover Creek National Historic Trail River (Public Las 9º 4-86.9 09 Stat. 2237). The monument also encompasses segments of Critical Environmental Concern. BLM resources, objects and values are further defined through management plans and/or manager's reports. Including Upper Missouri Mistoric Trail Rever Perce National Historic Trail Rever Perce National Historic Trail Rever Perce National Historic Trail Rever Rever National Historic Trail Rever Rever National Historic Trail Rever Rever Wildfire Species Diverse Reversalise or Historic Places Listed Homesteads Diverse Reversalise or Historic Places Listed Homesteads Diverse Reversalised or Historic Places Listed Homesteads National Upper Missouri Rover Beals National	BLM	Monument	Arizona	Phoenix	2001	Antiquities Act	486 149.00	10 000	P	
BLM Monument Montana Lewistown 2001 Antiquities Act 377 346.00 120 475.00 Riparian Values: Woodland Forests		River Breaks National							Russell National Wildlife Refuge the monument spans 149 miles of the Upper Missouri River the adjacent Breaks country and portions of Arrow Creek Antelope Creek and the Judih River. The area has remained largely unchanged in the nearly 200 years since Merivether Lewis and W Iliam Clark traveled through it on their epic journey, in 1976 the Congress designated the Missouri River segment and corridor in this area at National Wild and Seenic River (Public Law 94-486 99 Stat. 2327). The monument also encompasses segments of the Lewis and Clark National Historic Trail the Nez Perce National Historic Trail and the Cow Creek Island Area of Critical Environmental Concern. BUM resources, objects and values are further defined through management plans and/or manager's reports. Including: Upper Missouri National Wild and Scenic River (149 miles) Lewis and Clark National Historic Trail Nez Perce National Historic Trail Nez Perce National Historic Trail Sel Wilderness Study Areas 1 Area of Critical Environmental Concern Judith Landing Historic District 2 National Register of Historic Places Listed Homesteads Diverse Wildlife Species Diverse Recreational Opportunities Biological Geological Resources Historical Resources Historical Resources Prairie Dog Baid Eagle Sage Grouse Bighom sheep Elk Mule Deer	
	BLM	Monument	Montana	Lewistown	2001	Antiquities Act	377 346.00	120 475.00	Riparian Values: Woodland Forests	

	November 9 2000: Amid the sandstone slickrock brilliant cliffs and rolling sandy plateaus of the Vermillion Cliffs National Monument lie outstanding objects of scientific and historic interest. Despite its arid climate and rugged isolation the monument contains as wide variety of biological object of human history. Full of natural splendor and a sense of solitude this area remains remote and unspoiled qualities that are essential to the protection of the scientific and historic objects it contains. The monter is a geological ressure. BLM resources, objects and values are further defined through management plans and/or manager's reports. Including: Cultural and Historic Resources Geology Paria River Vegetation Wilderness Wildlife Wildlife - Bighorn Sheep
	Wilderness Wildlife Wildlife - Bighorn Sheep Wildlife - Fish
Vermillon Cliffs National BLM Monument Arizona St. George 2000 Antiquities Act 279 568.00	Wildlife - Mountain Lion Wildlife - Pronghorn Antelope 14 121 Wildlife - Ragtors